

Contributors to This Issue

WALLACE A. DEPP, B.S. in Electrical Engineering, University of Illinois, 1936; M.S. 1937. Bell Telephone Laboratories, 1937-. Mr. Depp has been primarily engaged in the development of gas filled tubes.

FREDERICK S. GOUCHER, A.B., Acadia University, 1909; A.B., Yale University, 1911; M.A. Yale, 1912; Ph.D. in physics, Columbia University, 1917; D.Sc. (Hon.), Acadia University, 1934. Engineering Department, Western Electric Co., 1917-18; Research, University College, London, 1919; Research Laboratories, General Electric Co., Ltd., England, 1919-26; Bell Telephone Laboratories, 1926-. In the Physical Research Department engaged in a fundamental study of contacts with reference to carbon microphones and switching apparatus, and during the war in the development of switching devices used in radar.

ROBERT E. GRAHAM, B.S. in E.E., Purdue University, 1937. Mr. Graham joined the technical staff of the Bell Telephone Laboratories in 1937, and has since been engaged in television research. During the war period he worked on radar and automatic tracking problems.

J. R. HAYNES, B.S. in physics, University of Kentucky, 1930. Bell Telephone Laboratories, 1930-. In the Physical Research Department engaged in contact studies and during the war the development of switching devices used in radar.

E. PETERSON, Cornell University, 1911-14; Brooklyn Polytechnic, E.E., 1917; Columbia University, M.A., 1923, Ph.D., 1926; Lecturer in Electrical Engineering, 1934-40. Electrical Testing Laboratories, 1915-17; Signal Corps, U. S. Army, 1917-19; Western Electric Company, Engineering Department, 1919-25; Bell Telephone Laboratories, 1925-. Dr. Peterson's work has dealt with non-linear circuits and circuit elements.

SNYDER C. RAPPEYE, War Alumnus, Cornell University, 1919; New York Telephone Company, 1921-1923; Traffic Division of Operation and Engineering Department, American Telephone and Telegraph Company since 1923. Recently Mr. Rappeye has been working on intertoll trunk engineering methods.

E. J. RYDER, E.E., Polytechnic Institute of Brooklyn, 1935. Engineering Department, Western Electric Co., 1922-25; Bell Telephone Laboratories, 1925-. In the Physical Research Department engaged in contact studies and during the war the development of switching devices used in radar.